

50X1-HUM

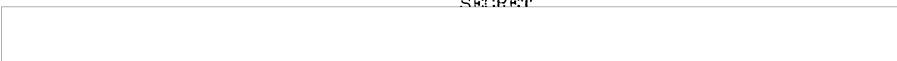


FENIKS-M EQUIPMENT

ALBUM OF ILLUSTRATIONS

ΛЖ1.106.205 АФ

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C O N T E N T S

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8	Control panel (view with control subunit swung forward)	4	7
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14	Cable box	6-89-5	10
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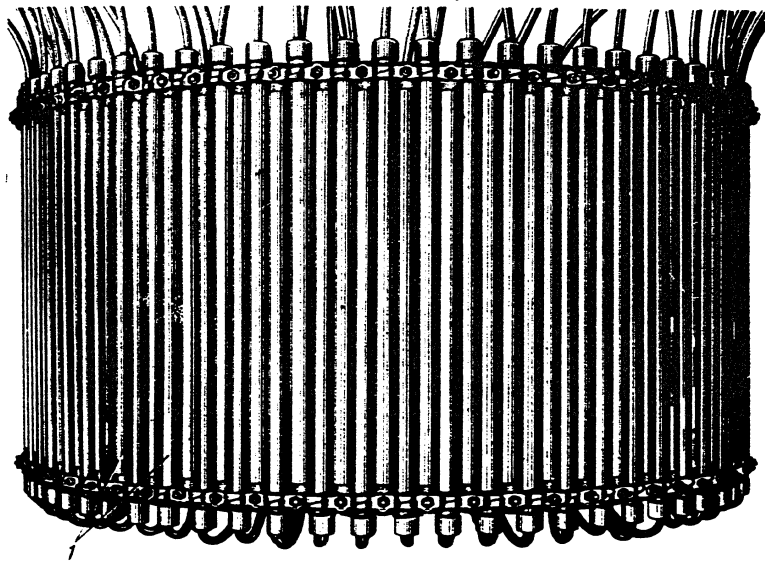


FIG. 1. ACOUSTIC SYSTEM
1 - receivers

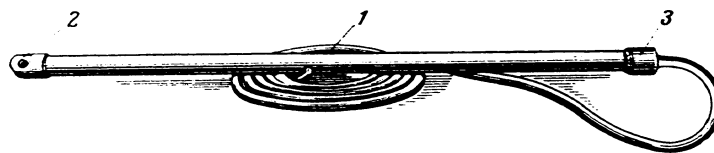


FIG. 2. RECEIVER
1 - tube; 2 - tip; 3 - cable lead-in

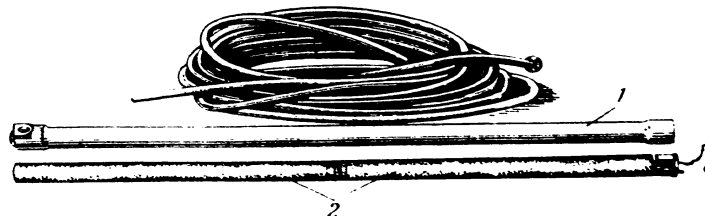


FIG. 3. RECEIVER (DISASSEMBLED)
1 - nickel tube; 2 - receiver sections

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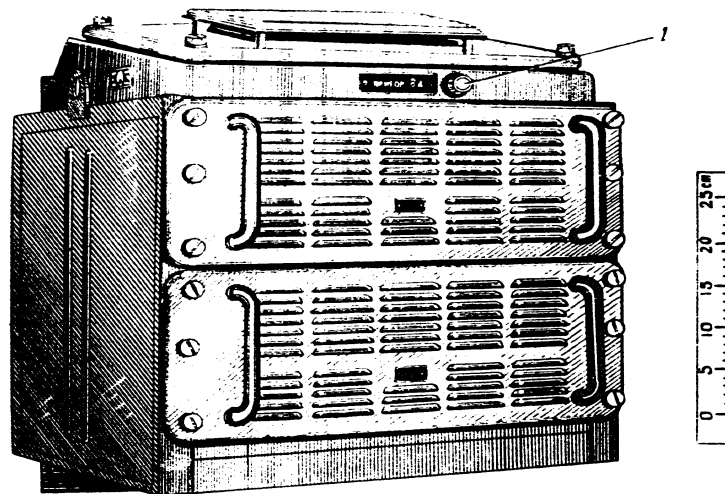
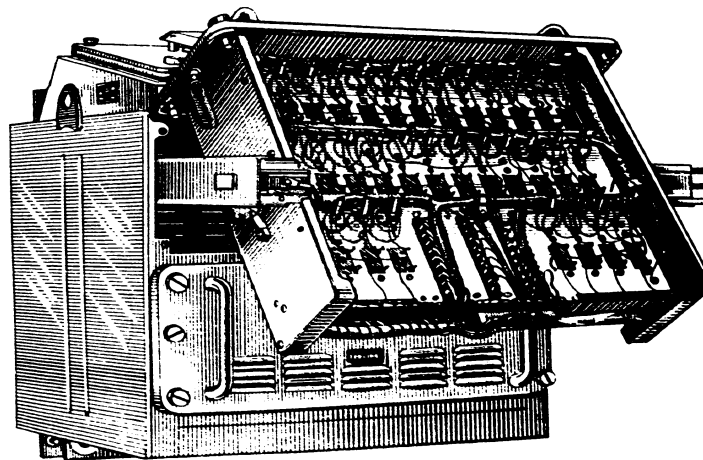


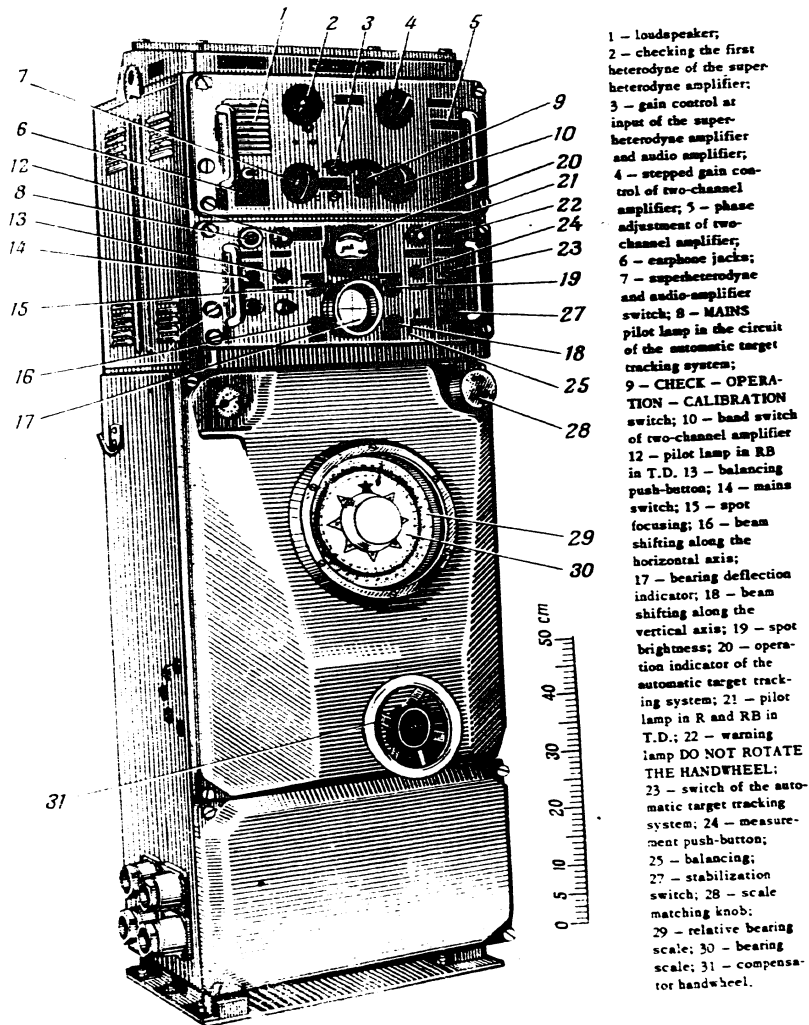
FIG. 4. PREAMPLIFIER
1 - pilot lamp



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CONTROL PANEL

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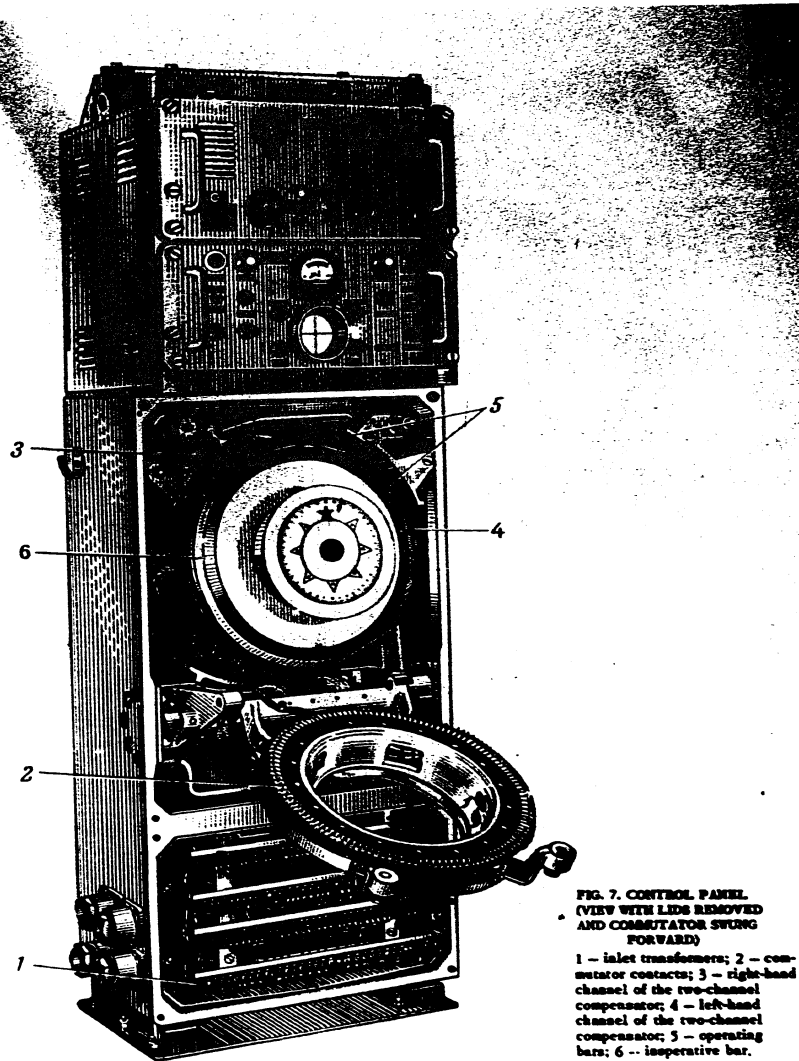


FIG. 7. CONTROL PANEL
(VIEW WITH LIDS REMOVED
AND COMPENSATOR SWUNG
FORWARD)

1 - inlet transformers; 2 - com-
mutator contacts; 3 - right-hand
channel of the two-channel
compensator; 4 - left-hand
channel of the two-channel
compensator; 5 - operating
bars; 6 - isoperative bar.

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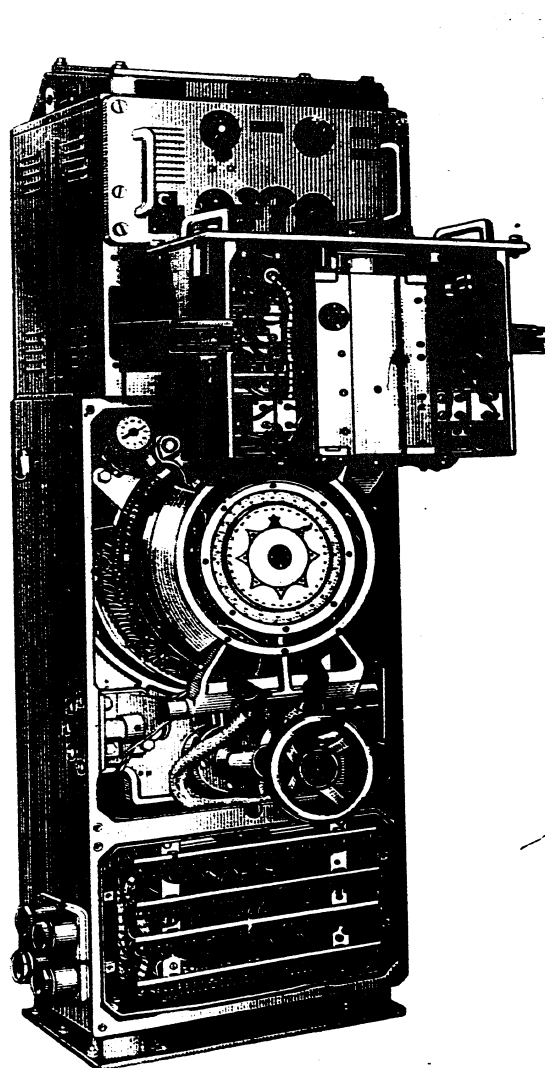


FIG. 8. CONTROL PANEL (VIEW WITH CONTROL SUBUNIT SWUNG FORWARD)

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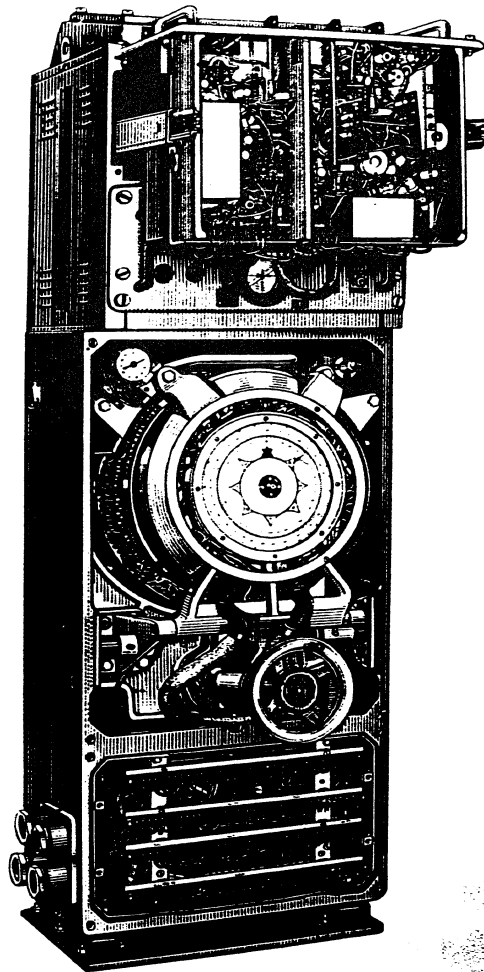


FIG. 9. CONTROL PANEL (VIEW WITH AMPLIFIER
SUBUNIT 1 SWING FORWARD)

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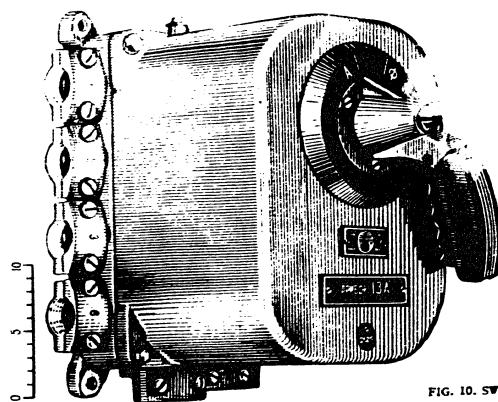


FIG. 10. SWITCH 13 A

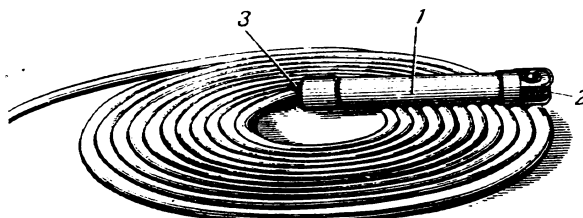


FIG. 11. PROJECTOR
1 - nickel tube; 2 - tail piece; 3 - cable lead-in

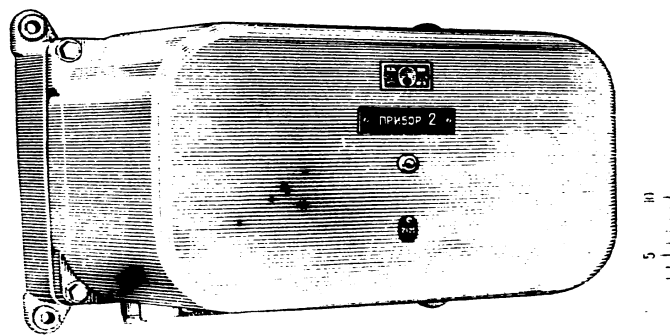


FIG. 12. GENERATOR

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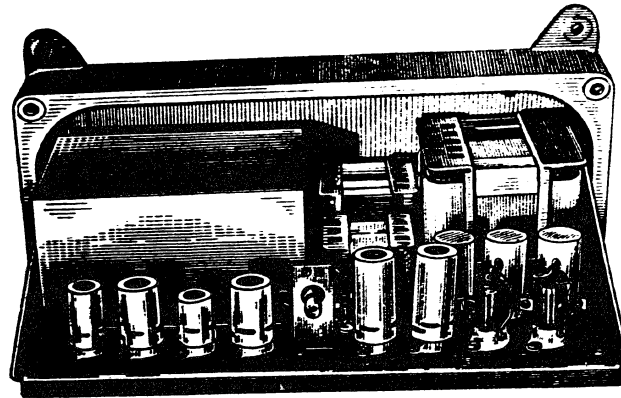


FIG. 13. NOISE GENERATOR
(view with lid removed)

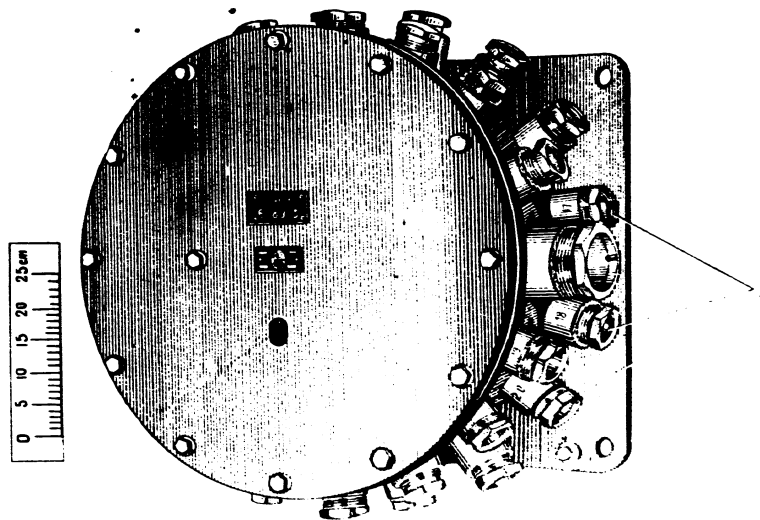


FIG. 14. VACUUM TUBE
RADIO

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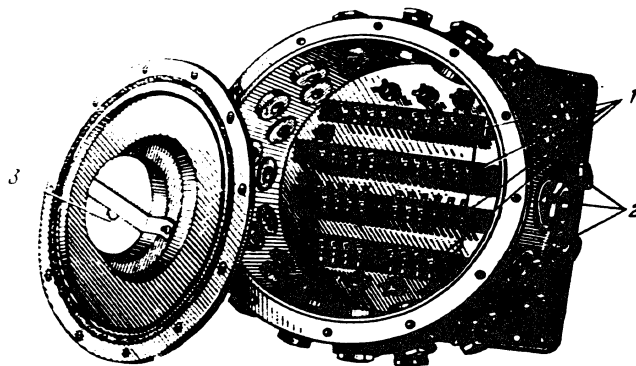


FIG. 15. CABLE BOX
(view with lid removed)
1 - terminal plates; 2 - glands; 3 - dehydrator

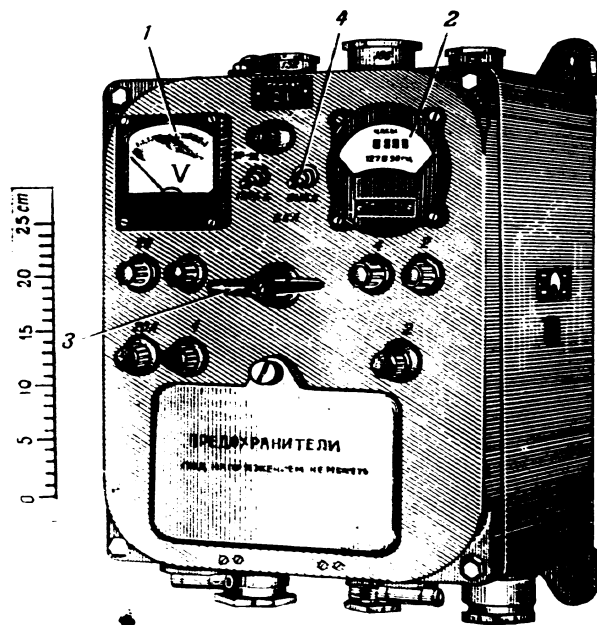


FIG. 16. DISTRIBUTION BOARD
1 - indicator; 2 - lights; 3 - A.C. mains switch; 4 - noise generator ON - OFF toggle switch

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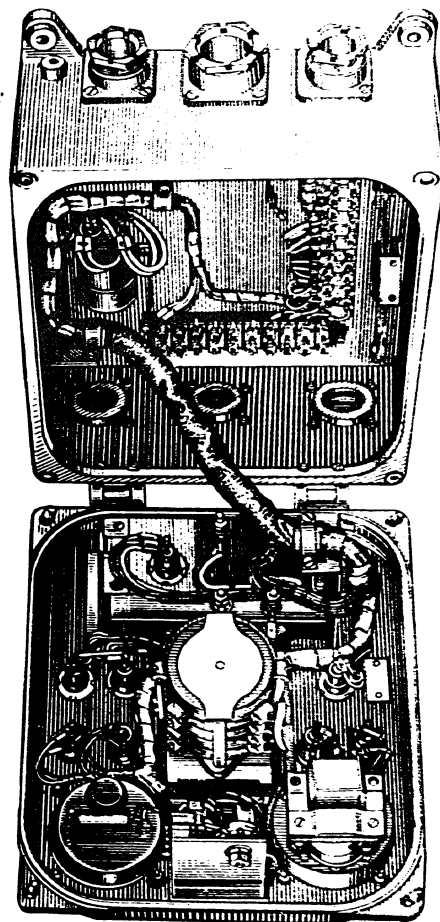


FIG. 17. DISTRIBUTION BOARD
(view with lid swung open)

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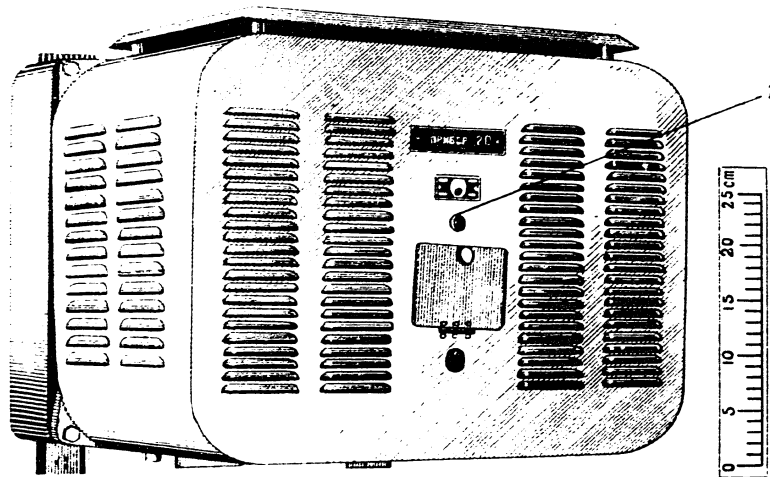


FIG. 18. RECTIFIER 20
1 - mains pilot lamp

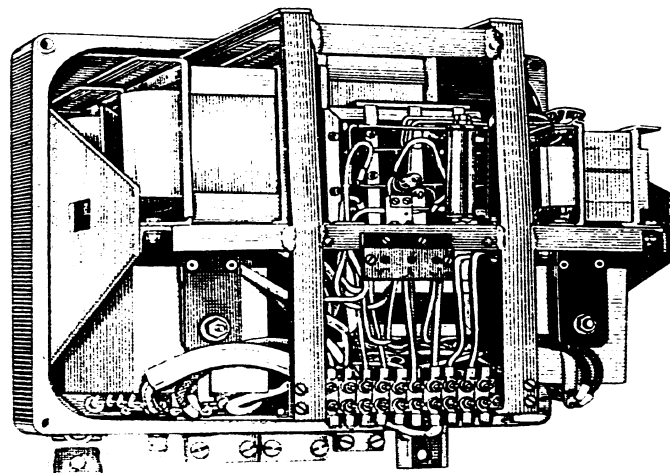


FIG. 19. RECTIFIER 20
(view with lid removed)

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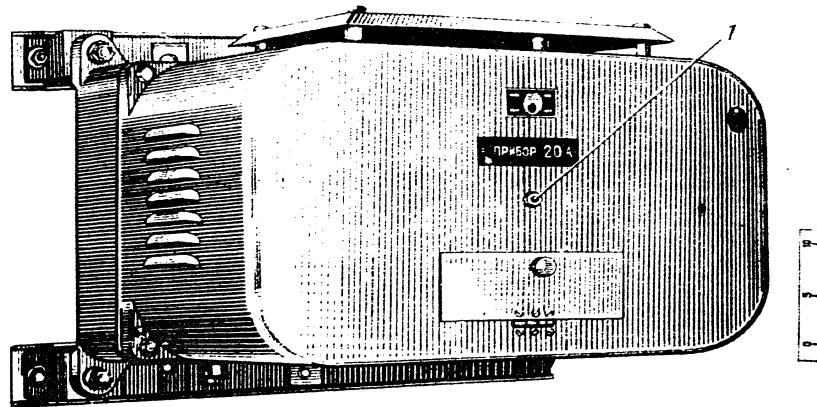


FIG. 20. RECTIFIER 20 A
1 - mains pilot lamp

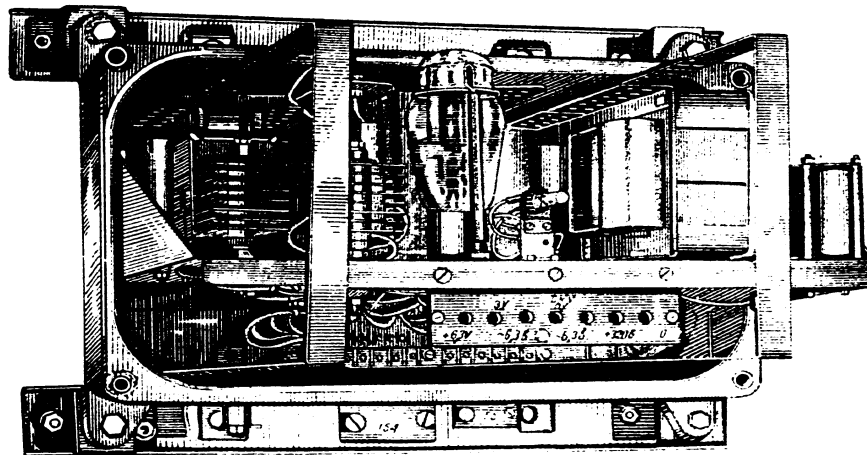


FIG. 21. RECTIFIER 20 A
(view with lid removed)

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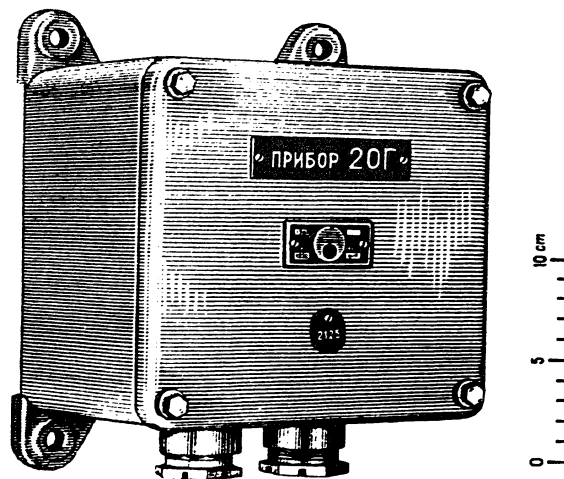


FIG. 22. AUTOTRANSFORMER

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